

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,223,568 B2  
APPLICATION NO. : 09/996591  
DATED : May 29, 2007  
INVENTOR(S) : Yoshihiro Takeda et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page Item (57) Under ABSTRACT, “22 Claims” should read --20 Claims--.

Column 9, lines 32 and 33, Claim 1, “(a) immobilizing a nucleic acid molecule onto the surface of a solid;” should read --(a) immobilizing a nucleic acid molecule onto the surface of a solid, wherein the surface of the solid is an inner wall of a capillary;--.

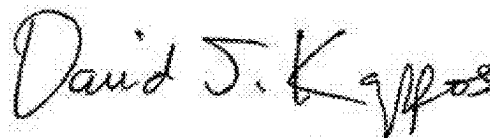
Column 9, line 47, Claim 1, “bound to the primer by action of the polymerase;” should read --bound to the primer by action of the polymerase wherein the dye-labeled dNTP or NTP is labeled with a dye thereby permitting the incorporation of a sequential dNTP or NTP to the 3' end of the dye-labeled dNTP or NTP and wherein said solution consists of a droplet in which an aqueous solution containing said dye-labeled dNTP or NTP, is entrapped within a hydrophobic solvent and the hydrophobic solvent flows through the capillary;--.

Column 9, line 58, Delete Claim 2 in its entirety.

Column 10, line 52, Claim 12, “tary to a part of a sequence in the nucleic acid molecule;” should read --tary to a part of a sequence in the nucleic acid molecule, wherein the surface of the solid is an inner wall of a capillary;--.

This certificate supersedes the Certificate of Correction issued October 13, 2009.

Signed and Sealed this  
Eleventh Day of January, 2011

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large initial "D".

David J. Kappos  
*Director of the United States Patent and Trademark Office*

Column 10, line 66, Claim 12, “to the primer by action of the polymerase;” should read  
--to the primer by action of the polymerase, wherein the  
dye-labeled dNTP or NTP is labeled with a dye thereby  
permitting the incorporation of a sequential dNTP or  
NTP to the 3' end of the dye-labeled dNTP or NTP and  
wherein said solution consists of a droplet in which an  
aqueous solution containing said dye-labeled dNTP or  
NTP, is entrapped within a hydrophobic solvent and the  
hydrophobic solvent flows through the capillary;--.

Column 11, lines 11-12, Delete Claim 13 in its entirety.